

II. AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

[0019] As shown, computer 12 generally includes central processing unit (CPU) 14, memory 16, input/output (I/O) interface 18, bus 20, external I/O devices/resources 22, and a storage system 24. CPU 14 may comprise a single processing unit, or be distributed across one or more processing units in one or more locations, e.g., on a client and server. Memory 16 may comprise any known type of data storage ~~and/or transmission media~~, including magnetic media, optical media, random access memory (RAM), read-only memory (ROM), a data cache, a data object, etc. Storage system 24 may comprise any type of data storage for providing more static storage of data used in the present invention. As such, storage system 24 may include one or more storage devices, such as a magnetic disk drive or an optical disk drive. Moreover, similar to CPU 14, memory 16 and/or storage system 24 may reside at a single physical location, comprising one or more types of data storage, or be distributed across a plurality of physical systems in various forms. Further, memory 16 and/or storage system 24 can include data distributed across, for example, a LAN, WAN or a storage area network (SAN) (not shown).